Specification Sheet

Part Number: 166-90983



Overlapping conduit design increases mechanical protection and eliminates unintentional exposure of wires caused by motion, vibration or when routed around corners.
Material is easy to use and cut - reduces installation time and labor costs.

Good impact strength; recovers quickly if crushed.

HelaGuard Non-Metallic Conduit, Double Slit, 0.38" Dia, PP, Black, 164 ft/Std. Reel

Article Number	166-90983
Type	HG-DC0380
Color	Black (BK)
Quantity Per	roll
Product Description	A standard-weight, polypropylene, corrugated two-piece conduit, each of which is slit open to ease installation and maintenance of wire and cable bundles. The interlocking construction is excellent for retrofitting projects. Polypropylene material is typically used in building construction, particulaly where buried in concrete or plaster. Flexible, abrasion resistant and durable for a variety of applications.
Short Description	HelaGuard Non-Metallic Conduit, Double Slit, 0.38" Dia, PP, Black, 164 ft/Std. Reel

Global Part Name	HG-DC0380-PP-BK
Length L (Imperial)	164.0
Length L (Metric)	50
Inner Diameter D (Imperial)	0.41
Inner Diameter D (Metric)	10.3
Outside Diameter OD (Imperial)	0.63
Outside Diameter OD (Metric)	15.8
Nominal Diameter (Imperial)	0.38
Nominal Diameter (Metric)	16
Material	Polypropylene (PP)
Material Shortcut	PP
Flammability	EN IEC 61386
Halogen Free	No
UV Resistant (Yes/No)	No
Operating Temperature	-4°F to +194°F (-20°C to +90°C)

Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	164.0
Package Quantity (Metric)	50
Customs Number	3926909988

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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